No. 5. YEDATORE DIVISION.

Notice.

Notice is hereby given that a bill for work done by piece workers Yeerigadindal Subbaboyee and Muddle Koppal Puttasamachari conjointly on the "Deviation of Yelwal-Hassan road has been prepared by the Sub-Divisional officer and submitted to this office with a report that the whereabouts of the parties are not known. It is therefore hereby notified that the parties should intimate their whereabouts to this office within two months from the date for needful action being taken in the matter, failing which, steps will be taken to credit the amount of the bill to "revenue".

B. N. ARADHYA,
Executive Engineer.

MYSORE DIVISION.

Dated 15th May 1918.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 30th June 1918, for repairing the temple of Sri Mallikarjunaswami at Bettadapur, Hunsur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1919.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of one hundred rupees (Rs. 100) in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for repairing the Temple of Sri Mallikarjunaswami at Bettadapur, Hunsur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Revised abstract estimate of the probable cost of repairing Mallikarjunaswami Temple at Bettadapur, Hunsur Taluk.

Details of work	Per	Quantity
Dismantling old work ...	C. ft.	773
Stone in chunam ...	"	573
Honnewood door ...	S. ft.	78
Concrete roofing ...	"	2,550
Digging old concrete ...	"	2,550
Stone drains ...	Each	20
Sky lights ...	"	1
Lightning conductor ...	"	1
Constructing chimneys ...	"	2
Repairs to Goparam ...	Lump	sum rupees.

Y. ASWATHANARAYANA RAO,
Executive Engineer.

MYSORE HEADQUARTER RANGE.

Dated 18th May 1918.

Notice is hereby given that sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, up to 5 P.M. on the 15th June 1918, for the construction of a swimming pond below the Kukkarhalli Tank Bund at Mysore.

2. An approximate estimate of quantities is given below. The work should be completed within 12 months after commencement.

3. The detailed estimates and specifications may be seen at the office of the Assistant Engineer, Headquarter Range, Mysore, on any working day between the hours, 11 A.M. and 5 P.M.

4. Tenders should be submitted in sealed covers superscribed "tenders for constructing a Swimming Pond below the Kukkarhalli Tank Bund, at Mysore".

5. A sum of Rs. 200 should be deposited with each tender which will be retained as part security against the due fulfilment of contract in the case of the successful tenderer and which will be returned to non-successful tenderers.

6. Tenders containing such remarks as "as per estimates", "as per market rate", "as per data", etc., wilt not be accepted. Definite rates must be quoted in all cases.

7. The undersigned does not bind himself to accept the lowest or any tender; or to assign any reason whatever for the rejection or acceptance of any.

8. The final acceptance of the tender rests with the Chief Engineer and within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered as cancelled and the earnest money will be forfeited.

The name of the successful competitor will be posted on the notice board of the Assistant Engineer's Office in due course.

No.	Particular items	Per	Quantity
	Pond.		
1	Letting off water, clearing silt and removing weeds		L. S.
2	Earthwork excavation and forming embankment with consolidation ...	C. yd.	1,232
3	Turfing	S. yd.	404
4	Filling with gravel	C. yd.	552
5	Concrete with mortar	C. ft.	716
6	Burnt brick in mortar	"	1,684
7	Coping with brick in mortar complete	R. ft.	368
8	Plastering with chunam	Sq.	26·86
9	Burnt brick in surki mortar	C. ft.	1,746
10	Plastering with surki mortar	Sq.	6 37
11	Burnt stone slabs 4" thick roughly dressed	S. ft.	2,264
12	New stone revetment	C. yd.	595
13	Gravel backing	"	206
14	Fixing iron poles with chain	...	L. S.
15	Cutting holes and fixing with bolts and nuts	No.	50
	Sluice.		
1	Earthwork excavation	C. yd.	230
2	Concrete with mortar	C. ft.	123
3	Burnt brick in surki mortar	"	688
4	Plastering with surki mortar	Sq.	5·05
5	Burnt stone slabs 6" thick roughly dressed	S. ft.	267
6	Gauge stones	No.	3
7	Teakwood shutters with iron rod, etc., complete	...	L. S.
	Pavilion.		
1	Earthwork excavation, and filling in basement	C. yd.	76
2	Stone jelly concrete in chunam	C. ft.	699
3	Burnt brick in chunam	"	4,0 3
4	Do archwork	"	133
5	Burnt stone slabs roughly dressed 6" thick	S. ft.	280
6	Parapet wall in brick in mortar, 1½' chunam plastering, etc., complete ...	R. ft.	108
7	Ornamental parapet wall 9" over main building	"	71
8	Do cove with mortar	"	19
9	Ornamental feature in front entrance	...	L. S.
10	Teakwood work wrought and put up	C. ft.	73·06
11	Do including wastage	"	7·33
12	Teakwood panelled door with frame, hinges, bolts, etc., complete... ...	S. ft.	252
13	Terracing complete	Sq.	5·92
14	Teakwood windows with frames, iron bars, hinges, etc., complete ...	S. ft.	144
15	Teakwood ventilators with iron bars perforated sheets attached, etc., complete ..	"	36
16	Teakwood ornamental eave board with painting around	R. ft.	19
17	Bengal terrace roofing over teak reepers complete	Sq.	5·72
18	Cornice 9" with brick in mortar	R. ft.	196
19	Chunam plastering	Sq.	53·43
20	White and colourwashing, 2 coats	"	53·43
21	Flooring with 1st class square Mangalore tiles over 3" concrete cement pointing, etc., complete.	"	8·13
22	Wood oiling to wood work	"	7·58
23	Silicate painting to doors and windows 2 coats	"	10·09
24	Preparing and fixing finials, including painting	...	L. S.
25	Angle iron	Cwt.	10
26	Bolts and nuts and making holes in the angle iron and scaffolding charges ...	...	L. S.
27	Glazed shutte s to cylindrical portions	S. ft.	36
28	Brackets in front entrance	No.	2
29	Forming bases and capitals of pillars, big	"	2
30	Do do small	"	2
31	Levelling ground and other unforseen charges	...	L. S.
32	Basement cornice with plastering	R. ft	115
33	Cove portion with shield tiles on teak reepers, complete	Sq.	57
	Laying 12" sewage water pipe for discharging the water from the pond to the nearest sewage drain.		
1	Earthwork excavation and filling in including watering and tampering ...	C. yd.	506
2	12" sewage pipes including clay joints and testing	R. ft.	700
3	Pipe line for the proposed inlet channel with a regulator for feeding the pond ..	"	255

B. SUBBA RAO,
Sub-Assistant Engineer.